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Electronic Patent Application Submission

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EFS ID: 58038
Application ID: 10625183 

Title of Invention: COMPOSITIONS AND DEVICES
FOR THERMOOPTICALLY
CONTROLLED SWITCHING AND
FILTERING

First Named Inventor: David STONE

Domestic/Foreign Application: Domestic Application

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Statement

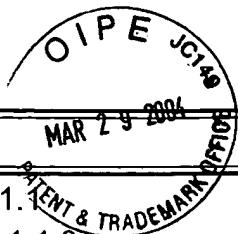
Filing Type:

Confirmation number: 8238

Attorney Docket Number: L013P00612US1

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TRANSMITTAL

Electronic Version v1.1.0
Stylesheet Version v1.1.0

Title of Invention	COMPOSITIONS AND DEVICES FOR THERMOOPTICALLY CONTROLLED SWITCHING AND FILTERING	
Application Number:	10/625183	
Date:	2003-07-23	
First Named Applicant:	Mr. David STONE	
Confirmation Number:	8238	
Attorney Docket Number:	L013P00612US1	
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Submitted by:	Elec. Sign.	Sign. Capacity
Mr. Mark E Tetreault Registered Number: 48,289	/mark e. tetreault/	attorney
Documents being submitted us-ids	Files p0612us1-usidst.xml us-ids.dtd us-ids.xsl	
Comments		

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

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Title of Invention

COMPOSITIONS AND DEVICES FOR THERMOOPTICALLY CONTROLLED SWITCHING AND FILTERING

Application Number: 10/625183



Confirmation Number: 8238

First Named Applicant: David STONE

Attorney Docket Number: L013P00612US1

Art Unit: 2874

Search string: (4418165 or 4906696 or 4984870 or 5266352
or 5307438 or 5588083 or 5658966 or 5661210
or 5692088 or 5783115 or 5902715 or 6165389
or 6166125 or 6166156 or 6229949 or 6246809
or 6262706 or 6266460 or 6266475 or 6277147
or 6654188 or 3996187 or 5418640).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	4	5266352	1993-11-30	Filas et al.		427	163
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Signature

Examiner Name	Date